

Inhibition Curve for Sol-Gel Acetylcholinesterase  
by DFP (liquid phase)

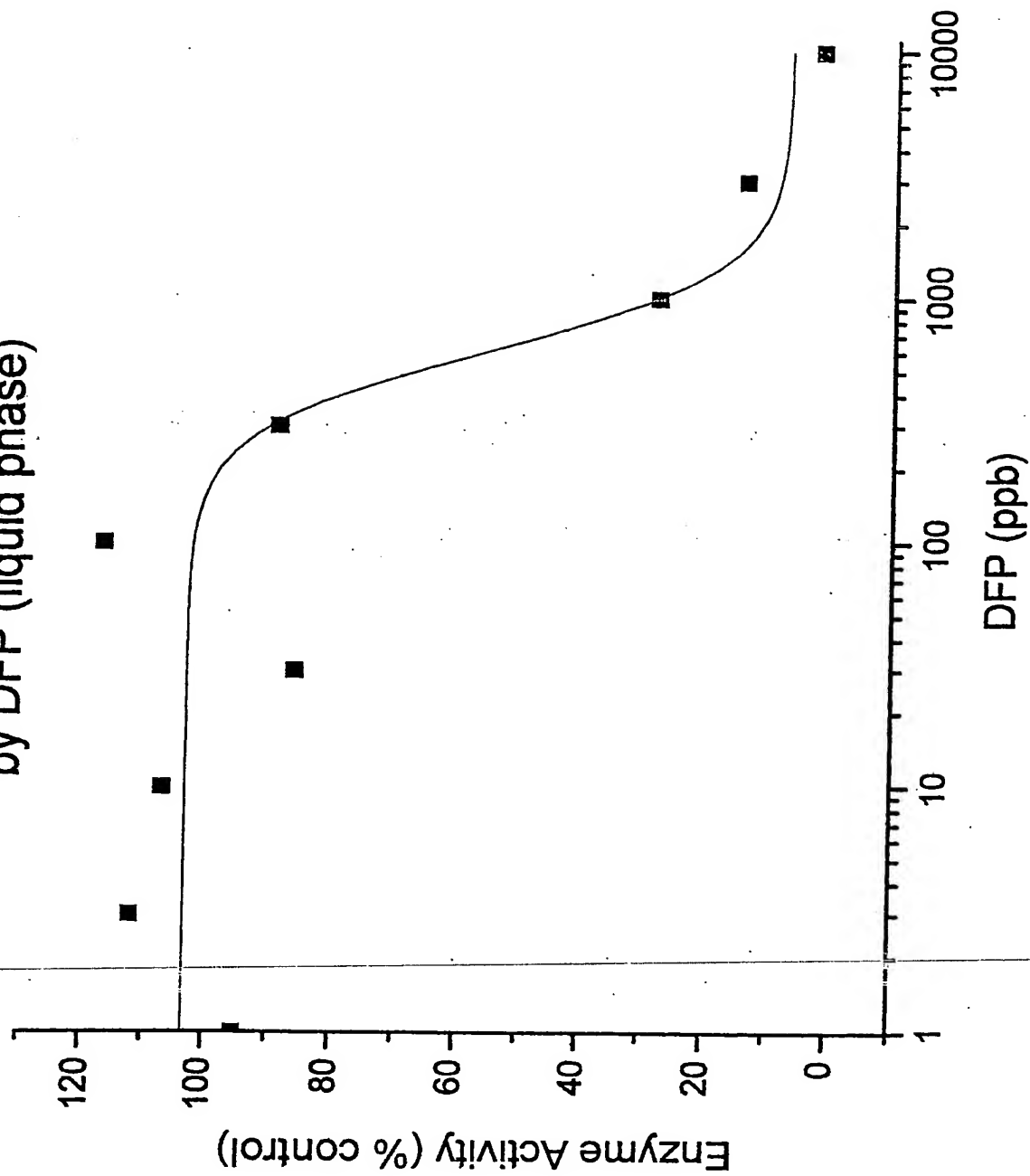


FIGURE 1

Inhibition Curve for Sol-Gel Acetylcholinesterase  
(vapor monitoring device) by DFP

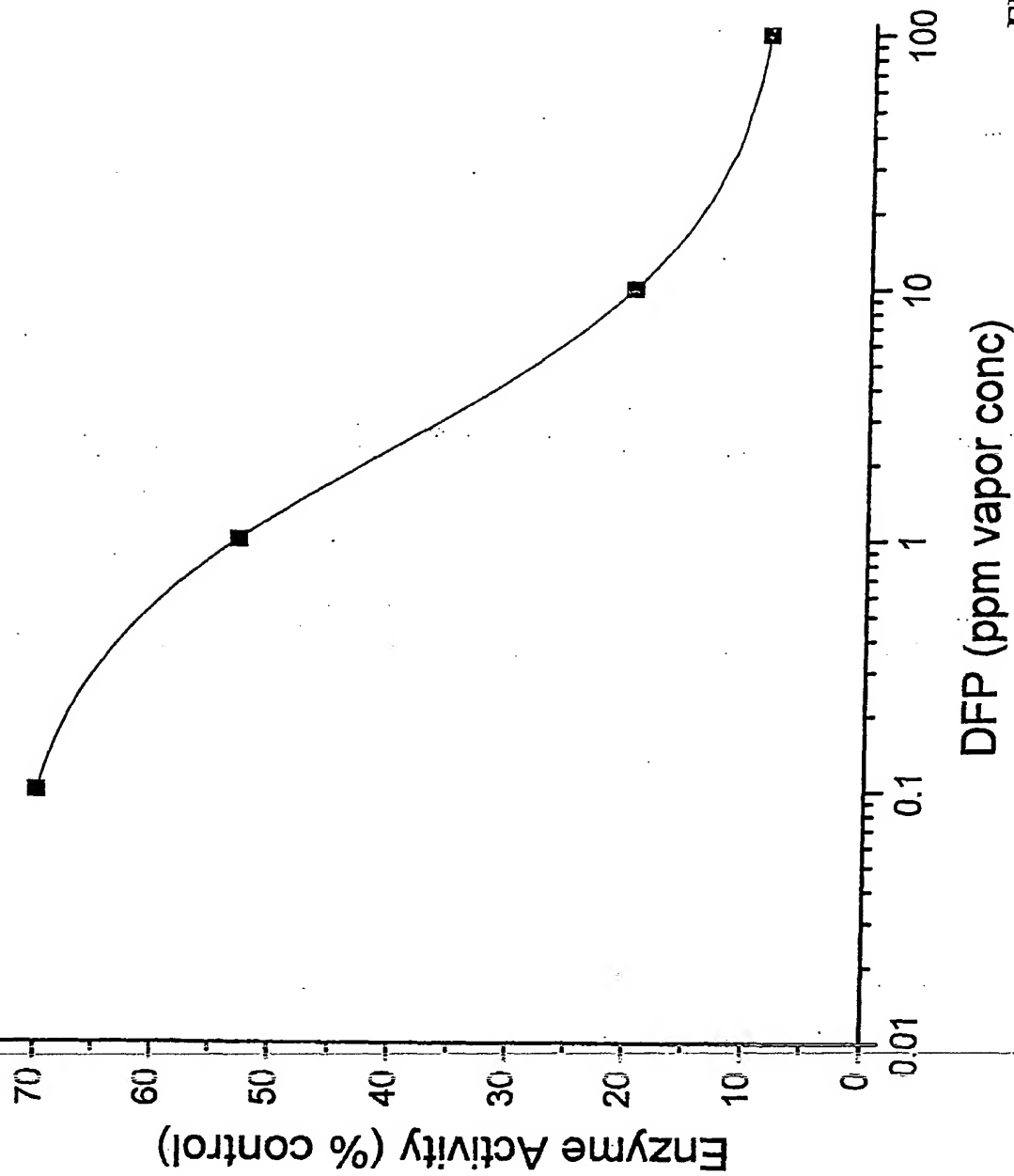


FIGURE 2

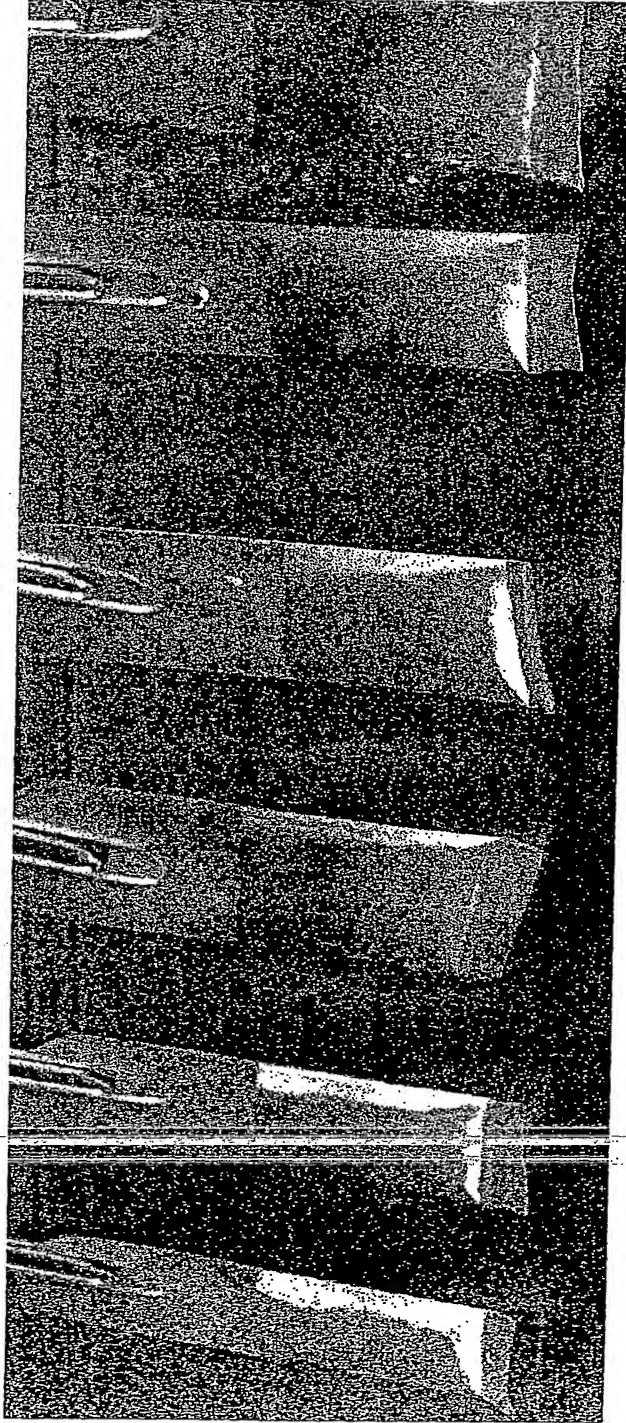


FIGURE 3

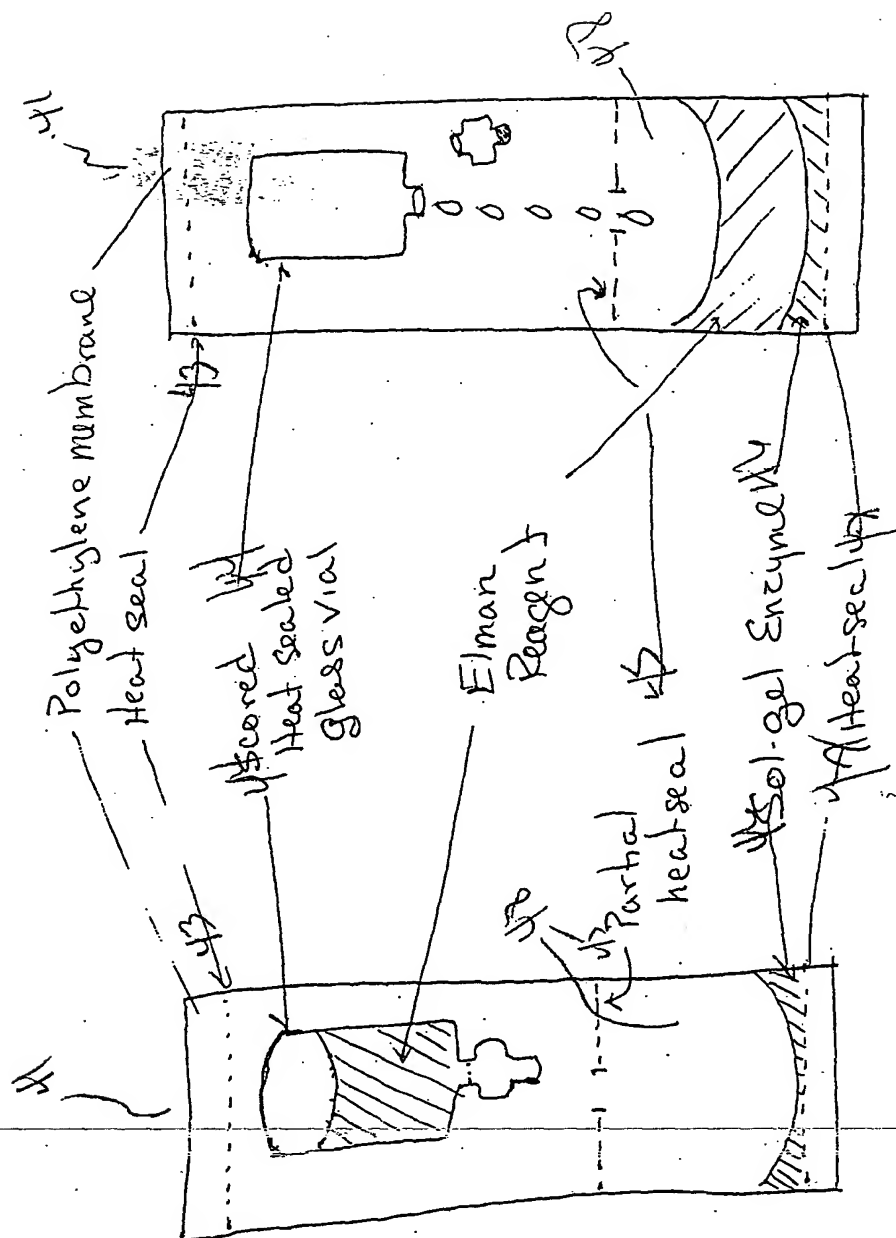


FIGURE 4

# Sol-Gel Stability at Room Temperature

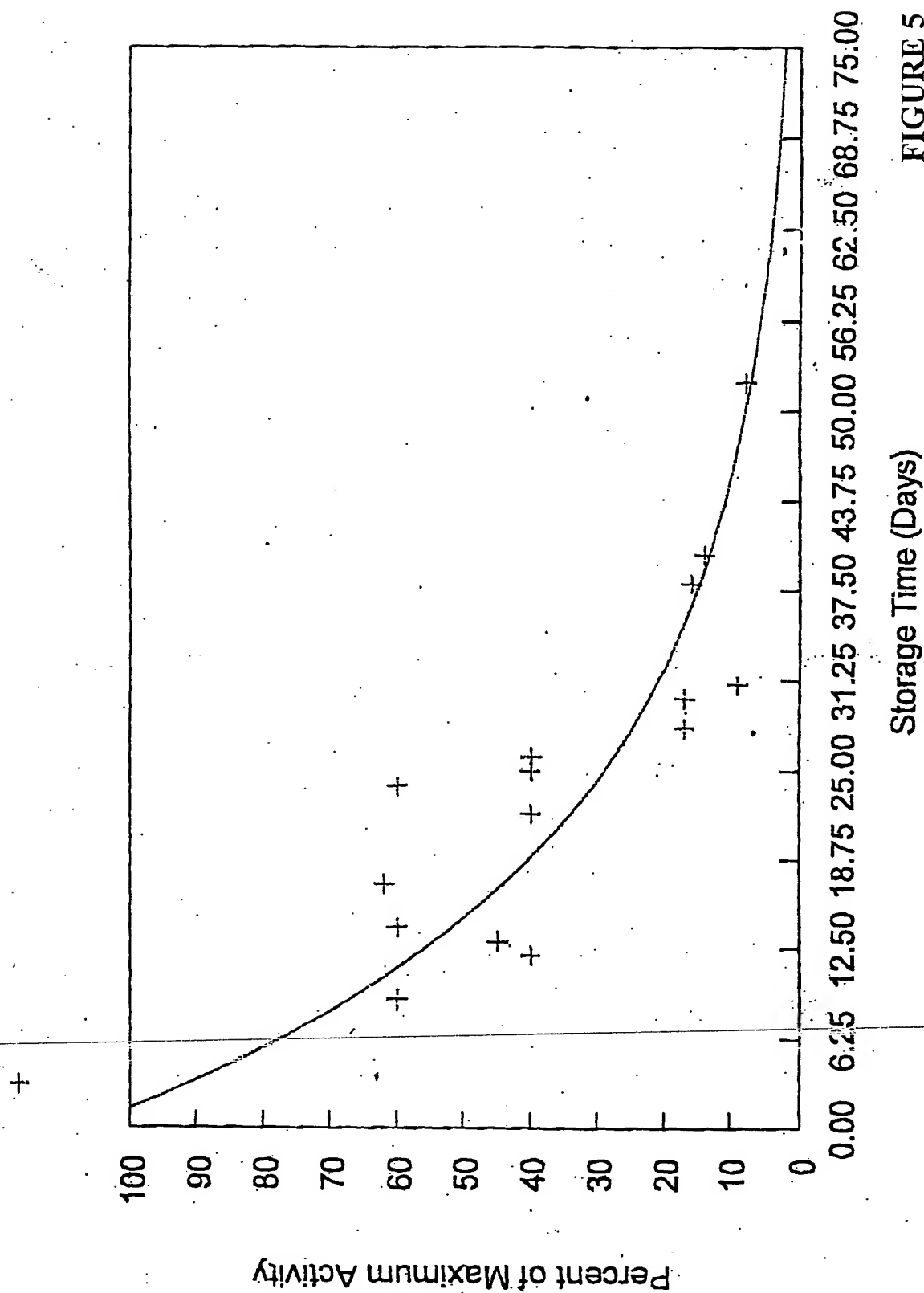


FIGURE 5

# Thermal Stability at 75 C Exposed Dry

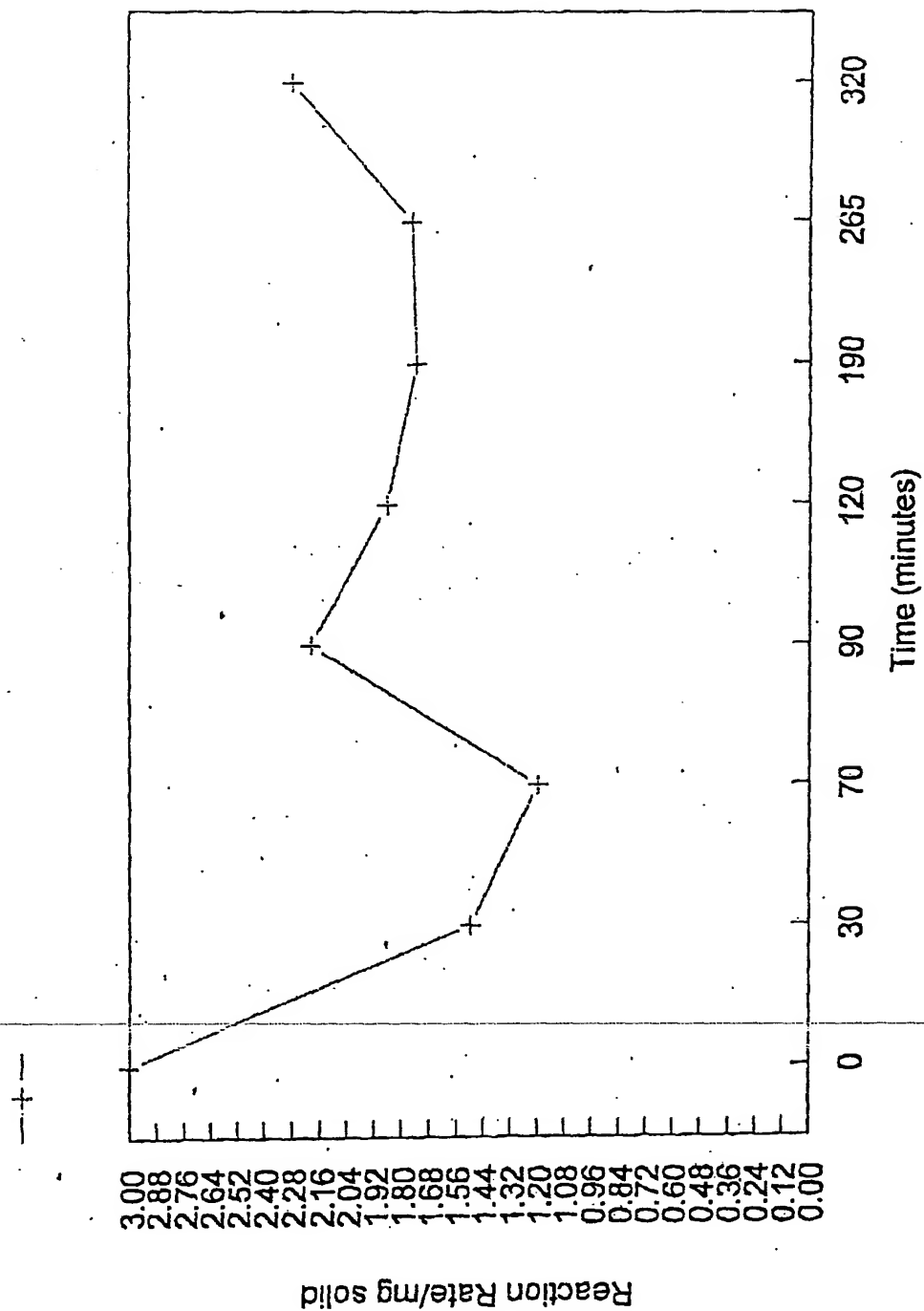


FIGURE 6

# Sol-Gel Acetylcholinesterase Stability at 100 C (dry)

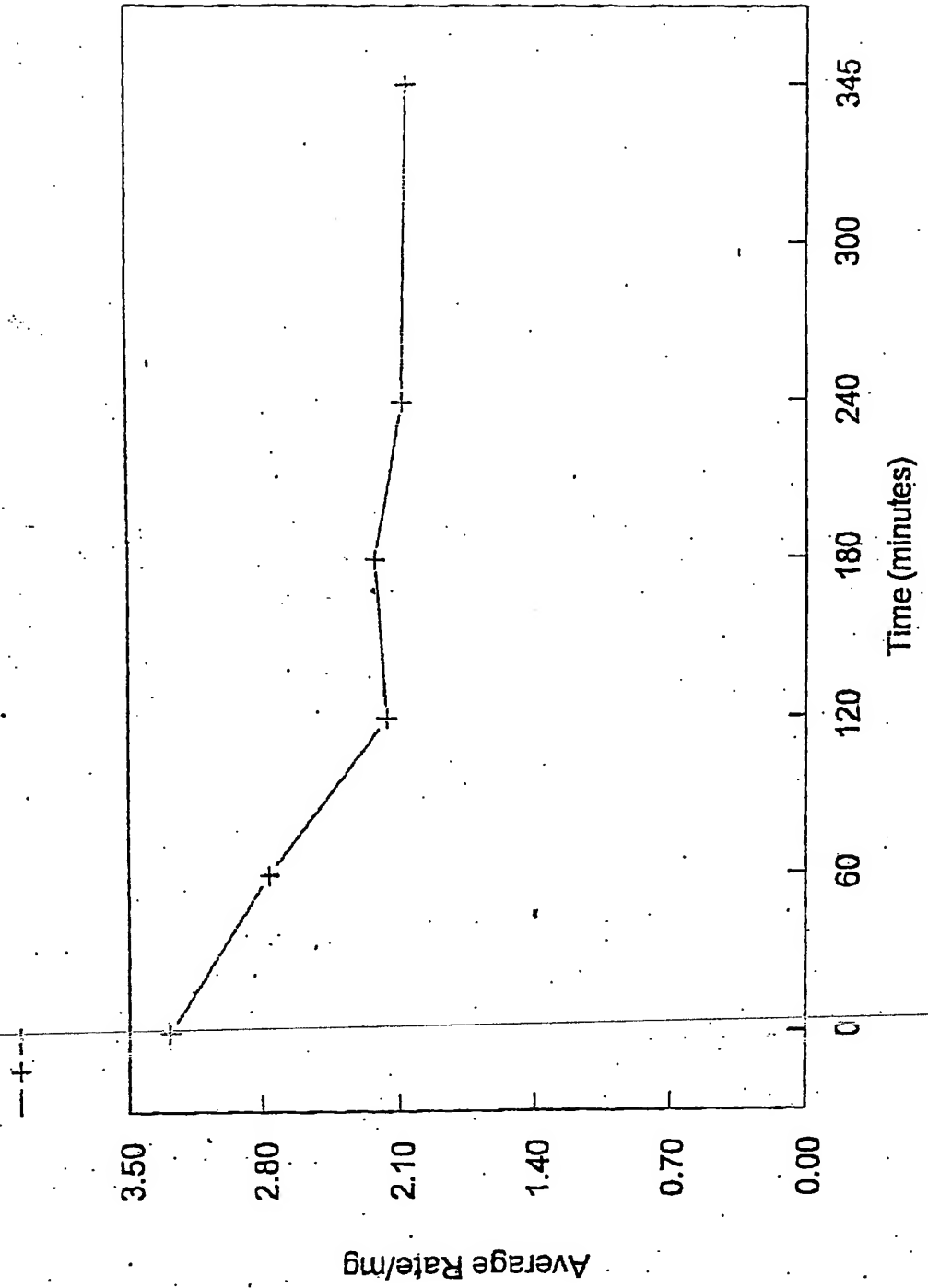


FIGURE 7

# Stability at 80 C

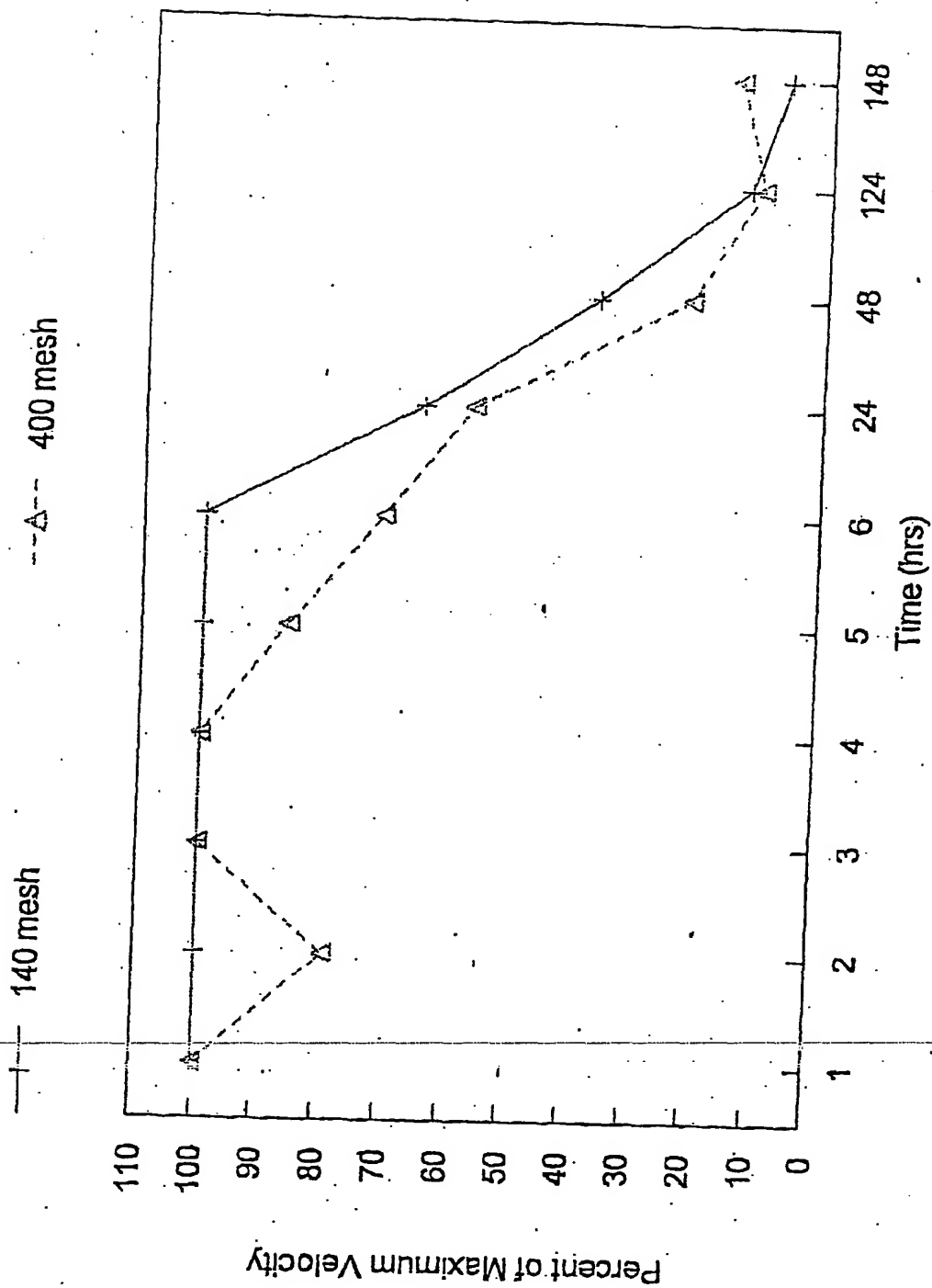


FIGURE 8



# Sol-Gel Cholinesterase pH Profile

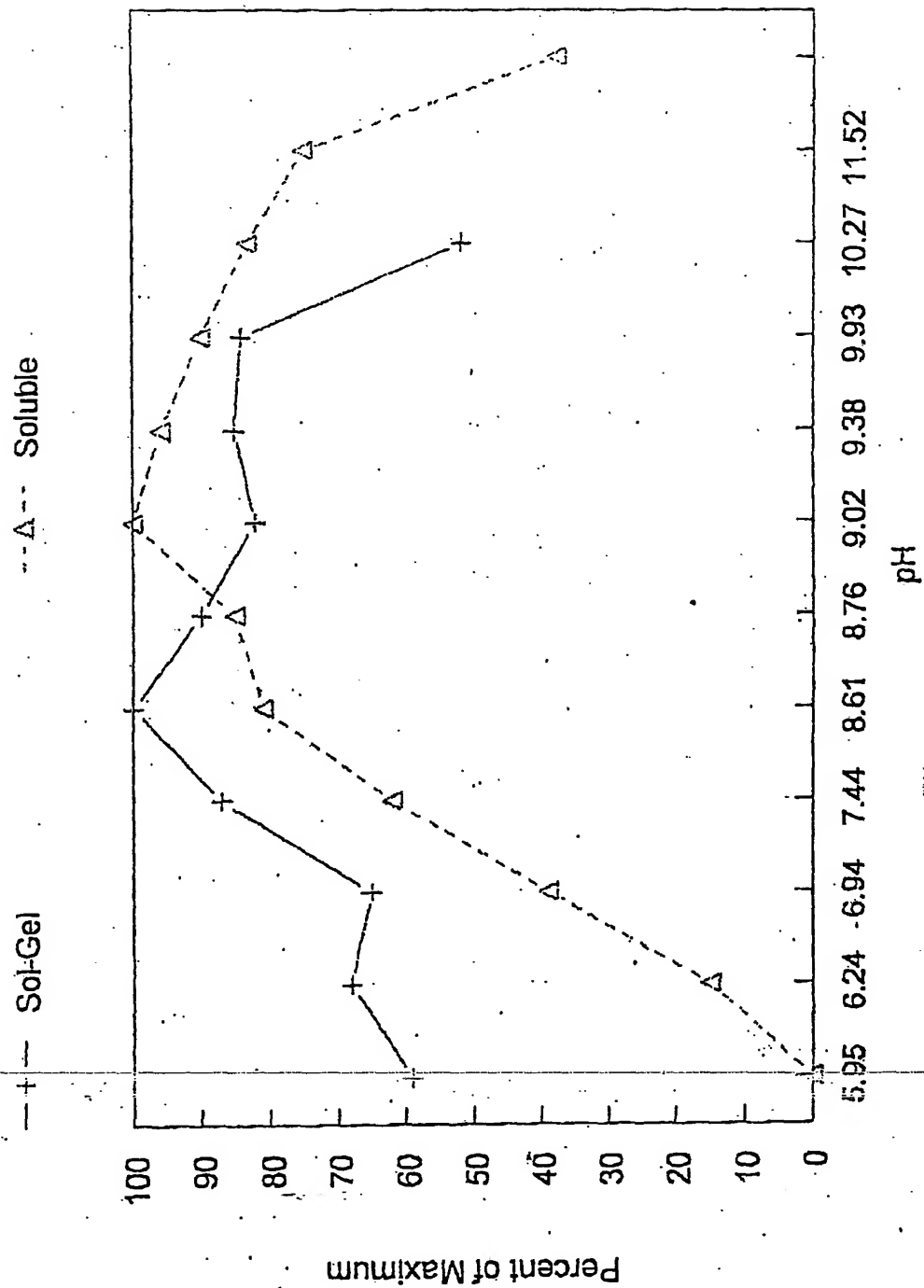


FIGURE 9

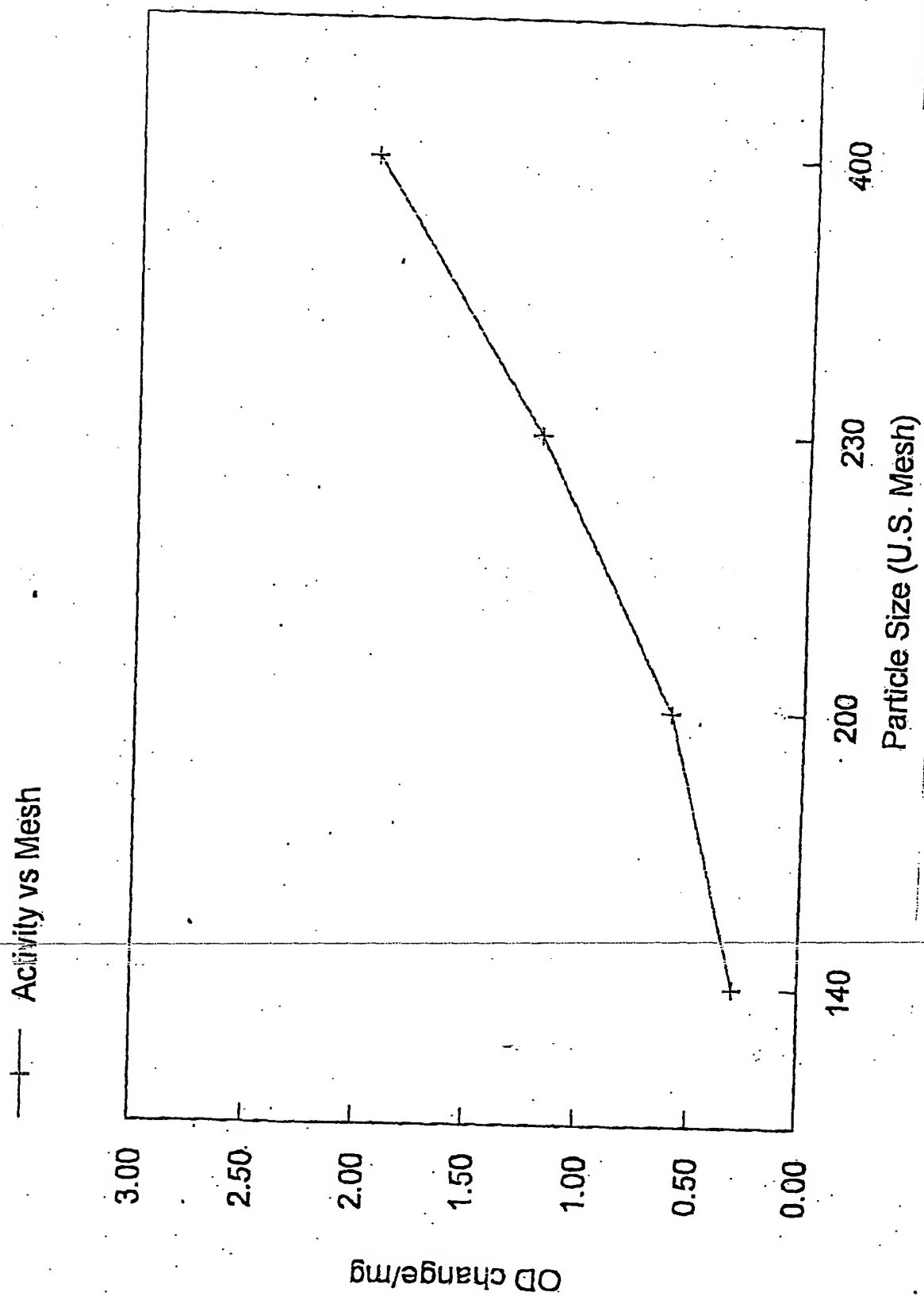


FIGURE 10

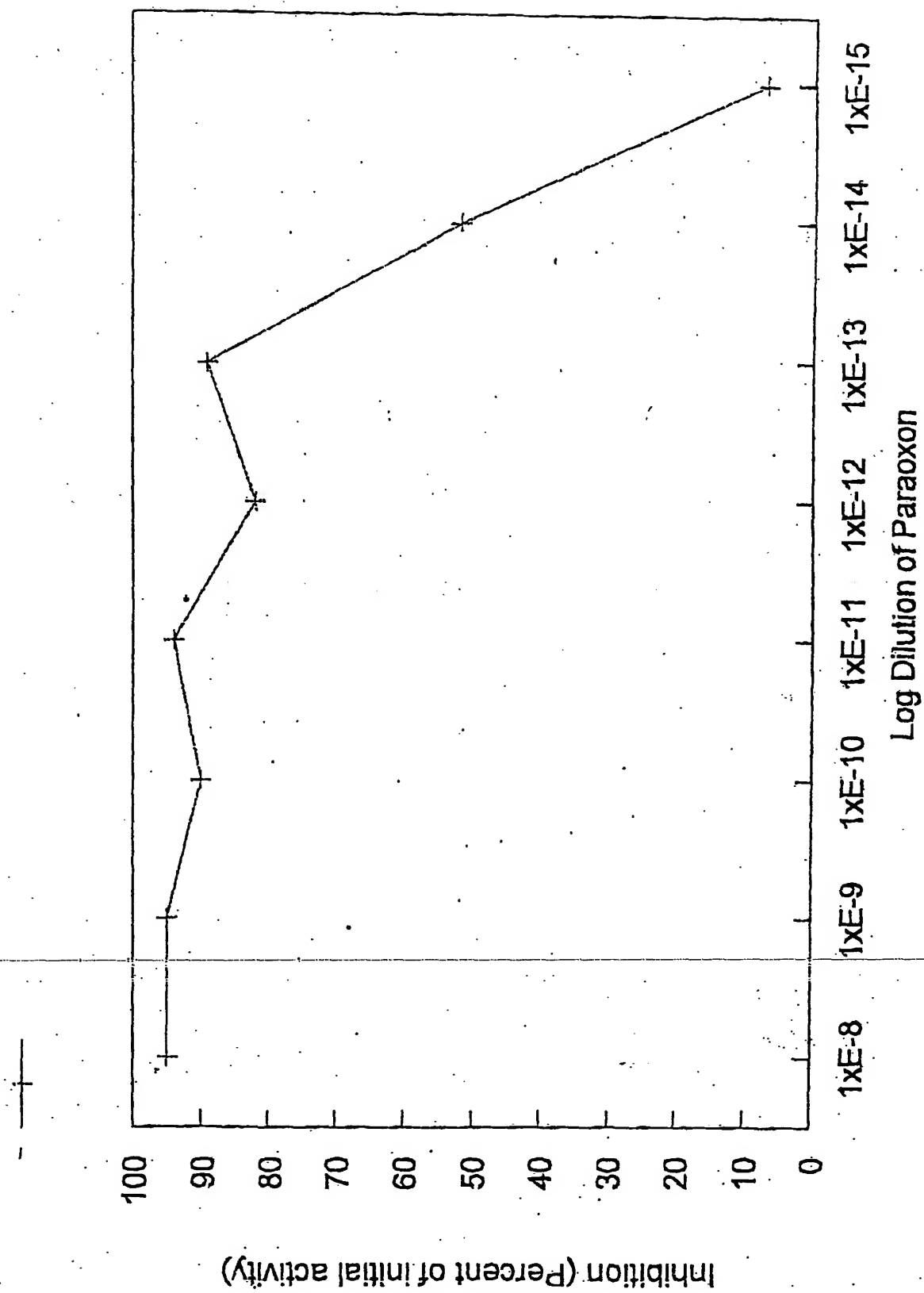


FIGURE 11

# Inhibition Curve for Sol-Gel Acetylcholinesterase by DFP (liquid phase)

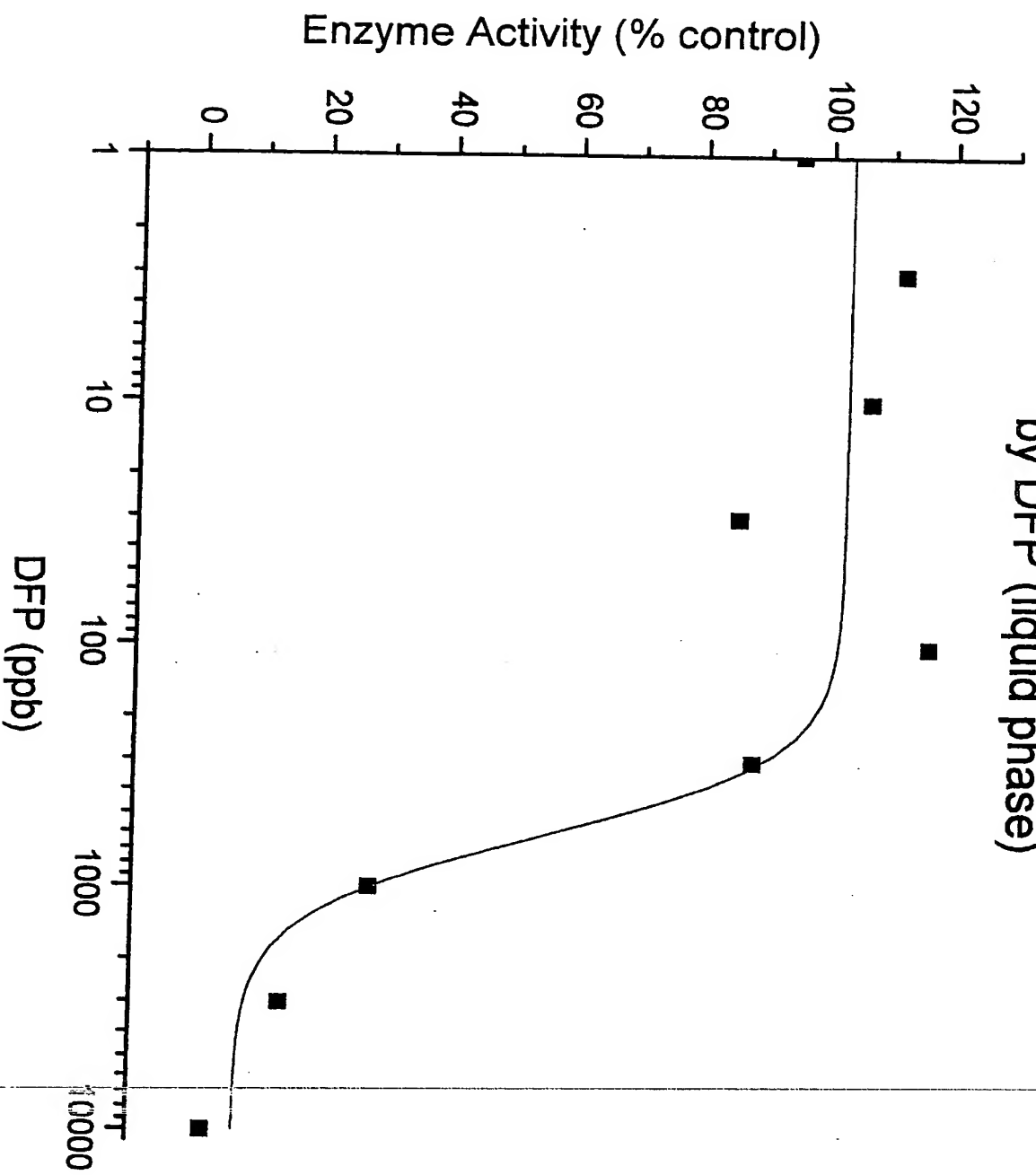


FIGURE 1

Inhibition Curve for Sol-Gel Acetylcholinesterase  
(vapor monitoring device) by DFP

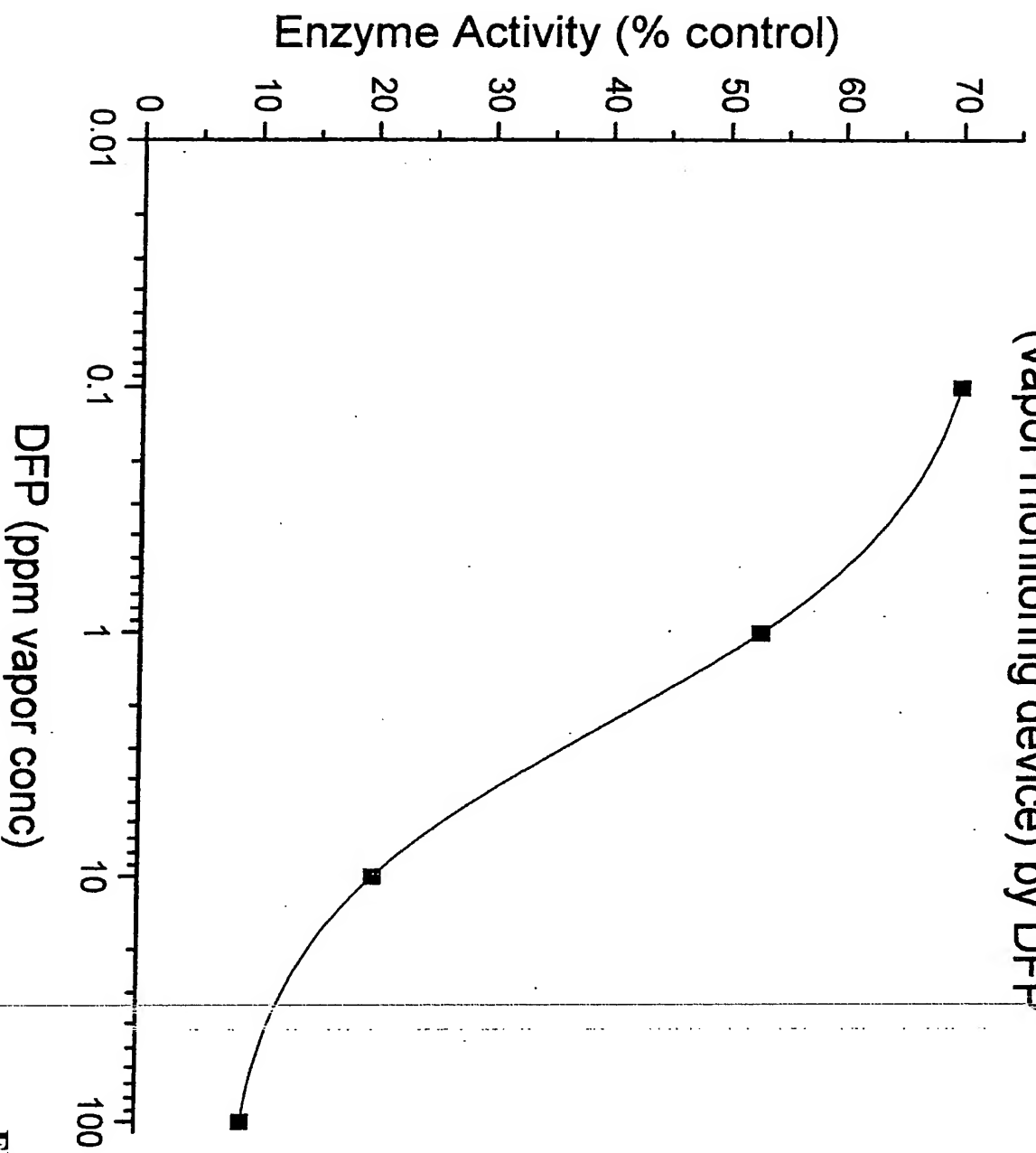


FIGURE 2

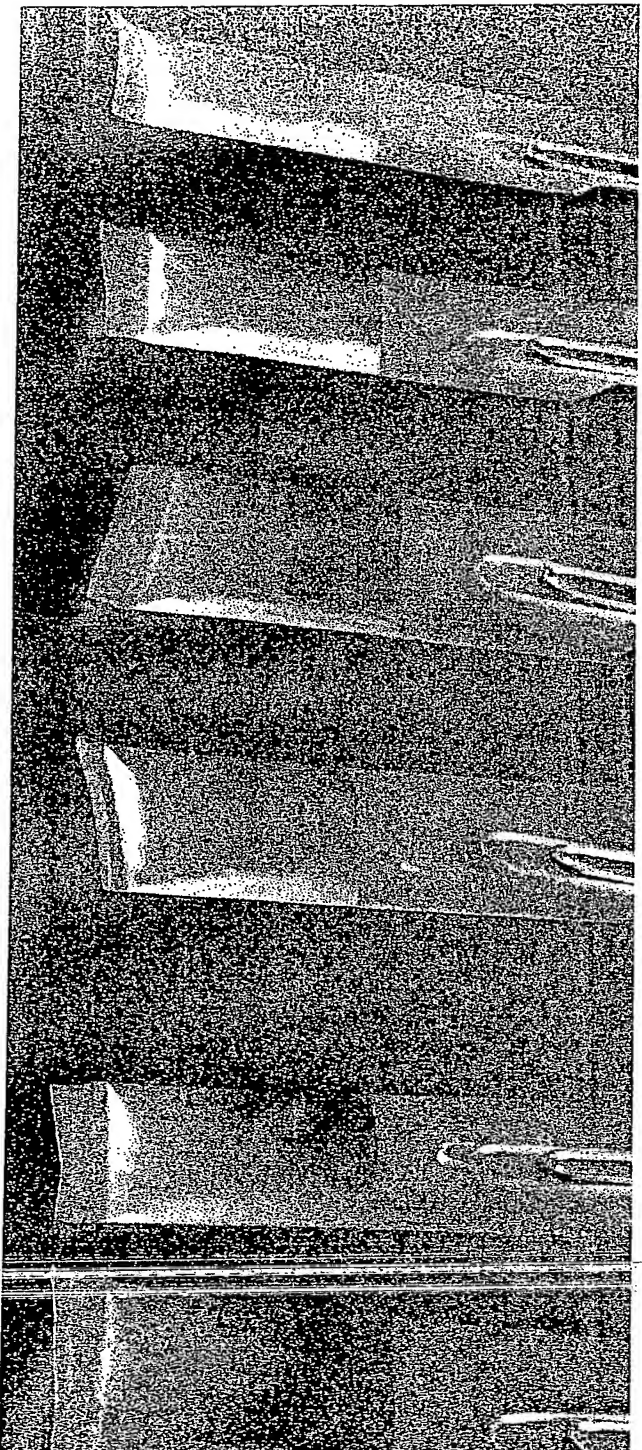


FIGURE 3

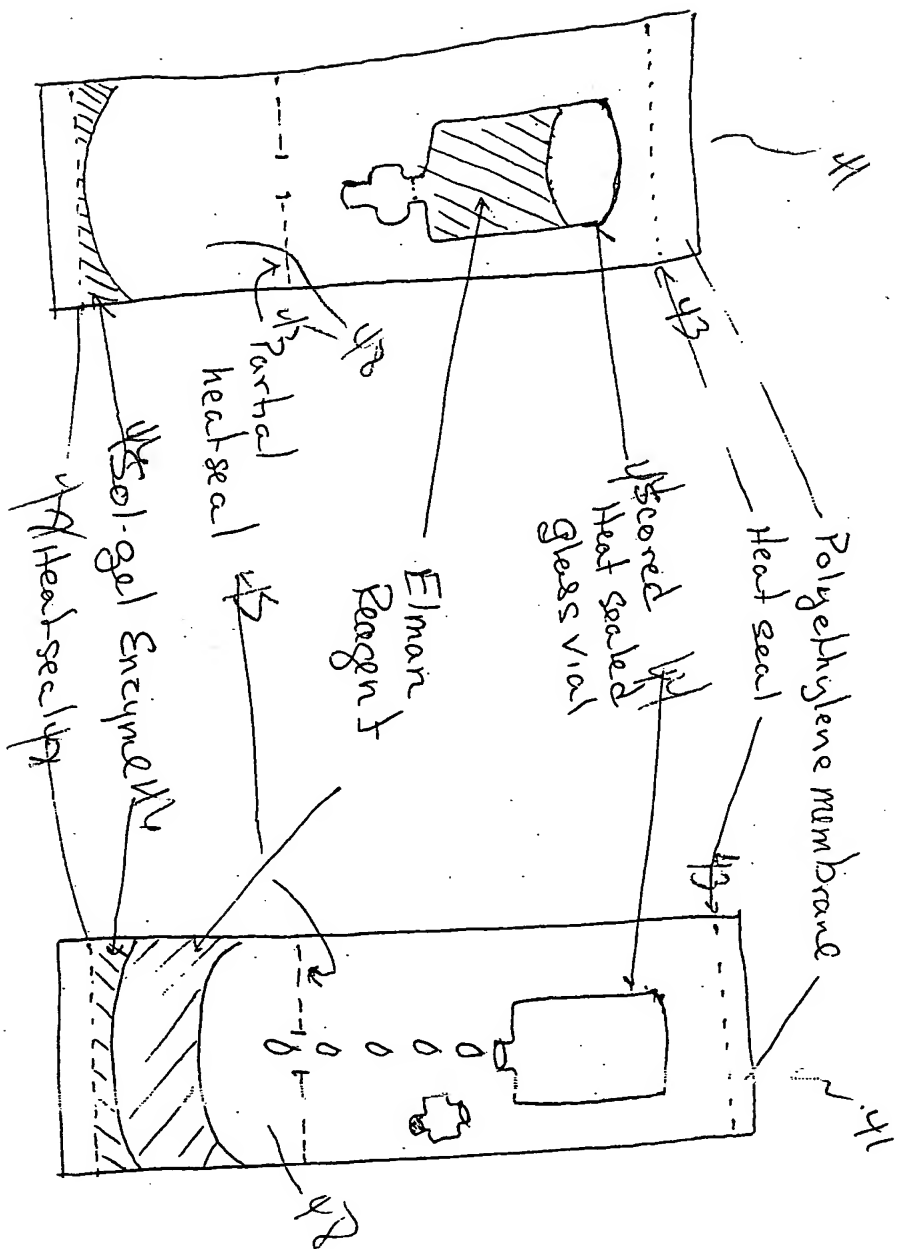


FIGURE 4

# Sol-Gel Stability at Room Temperature

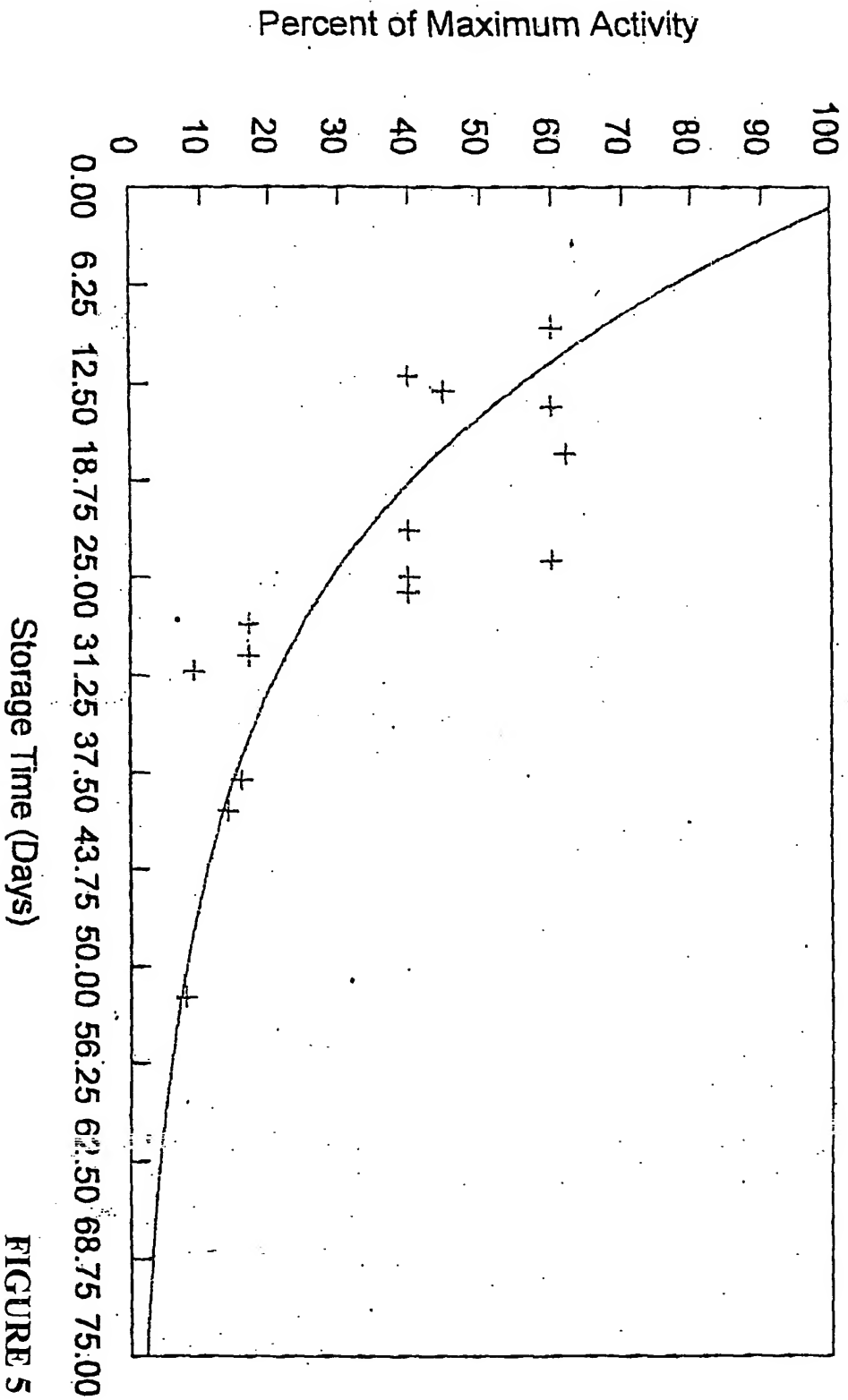


FIGURE 5



# Thermal Stability at 75 C Exposed Dry

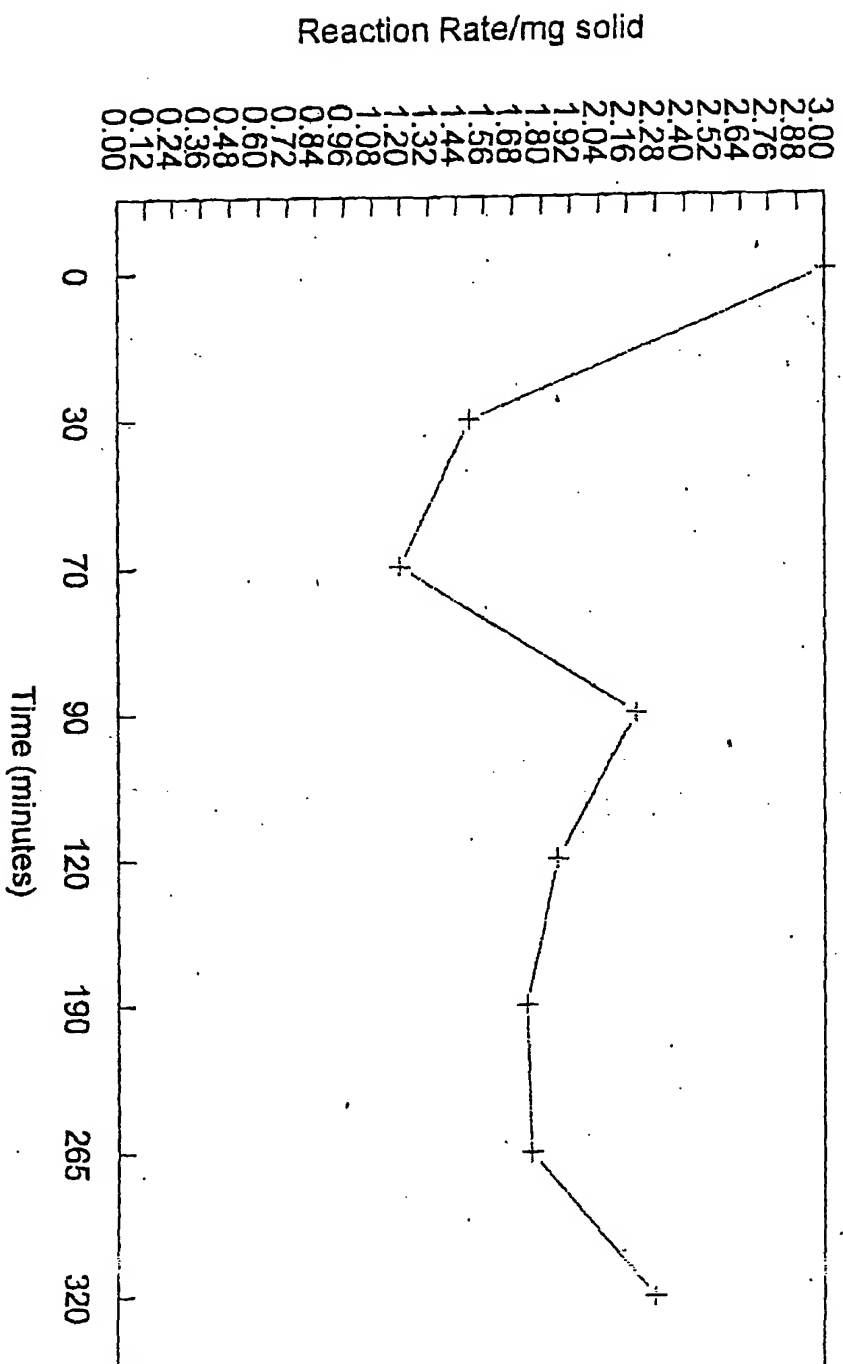


FIGURE 6

# Sol-Gel Acetylcholinesterase Stability at 100 C (dry)

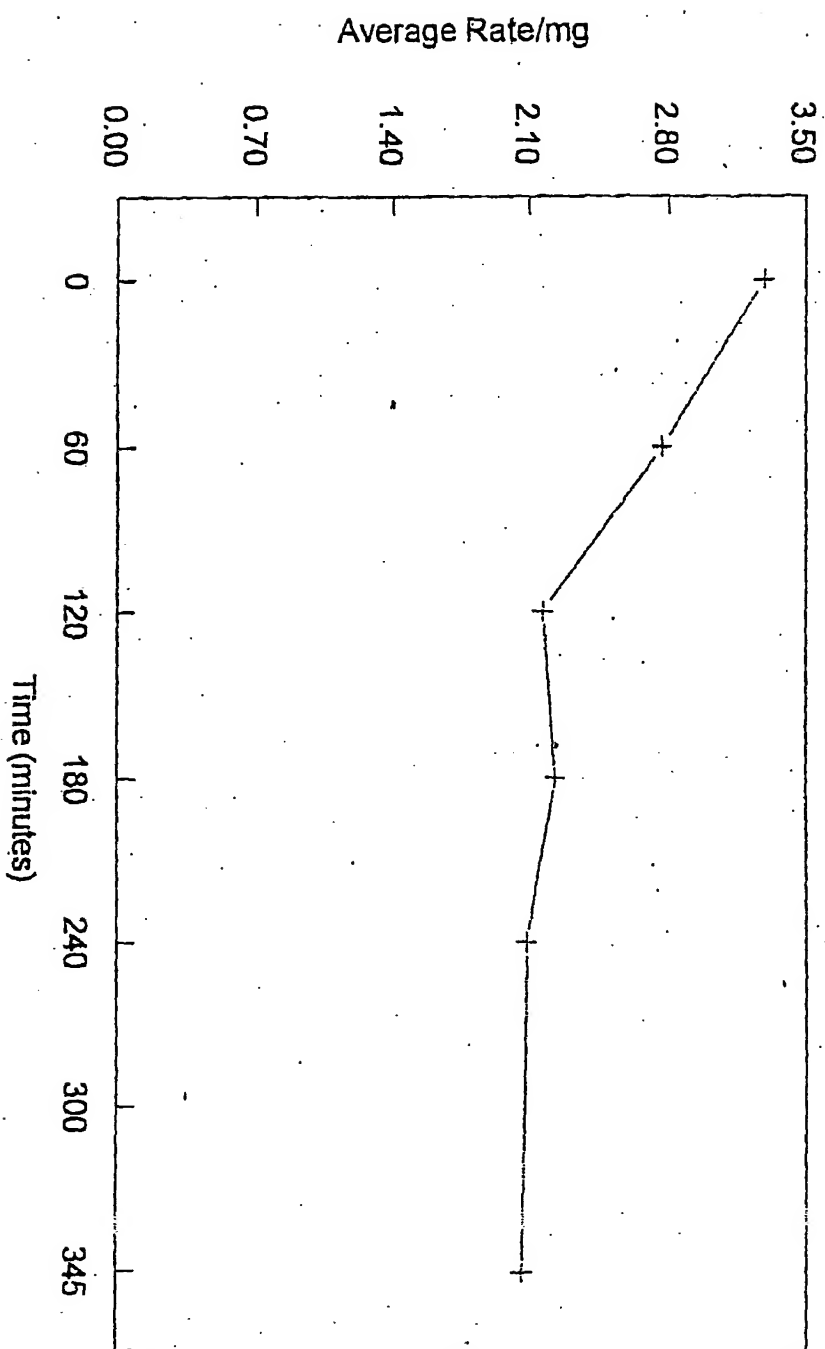


FIGURE 7

# Stability at 80 C

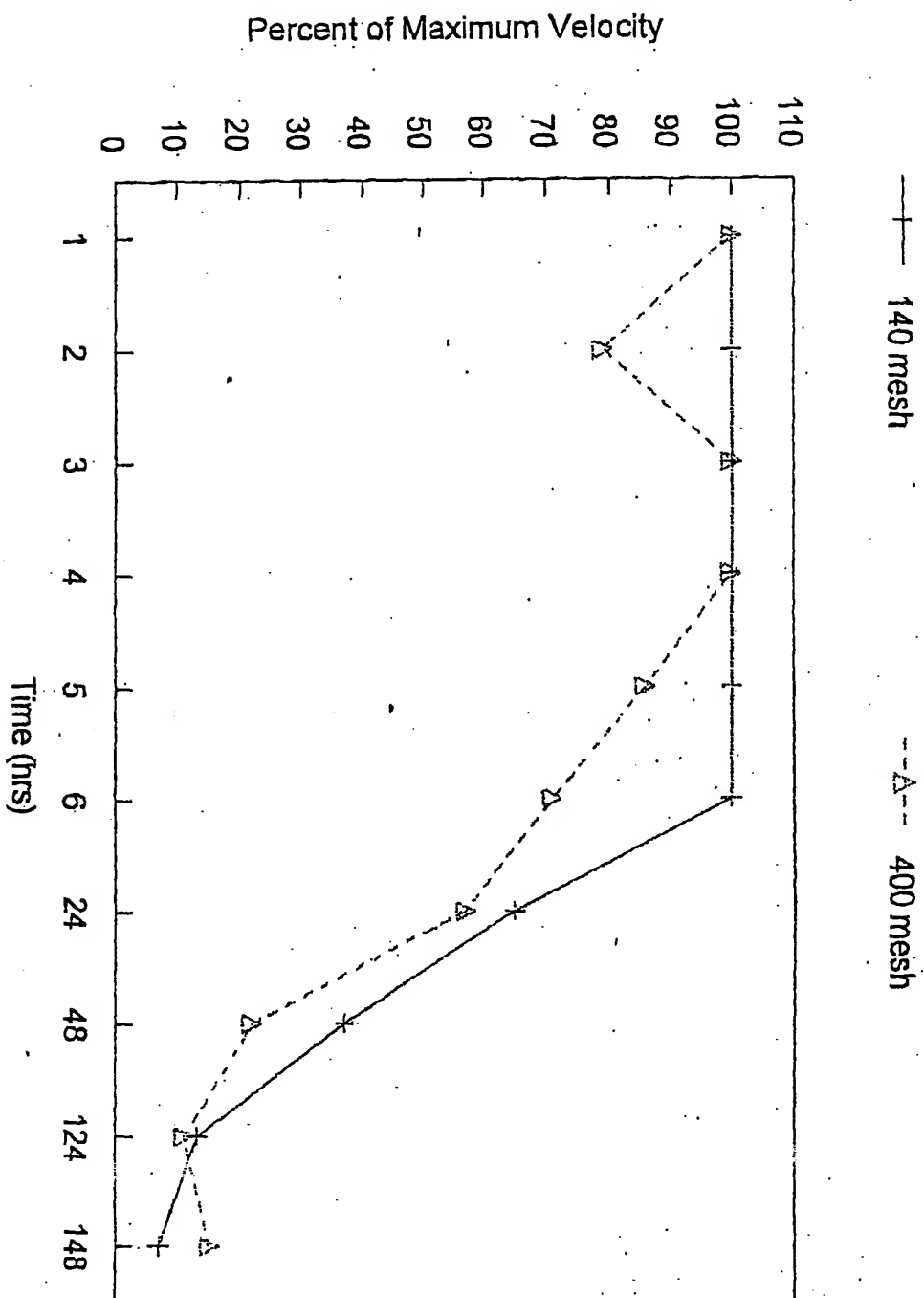


FIGURE 8

# Sol-Gel Cholinesterase pH Profile

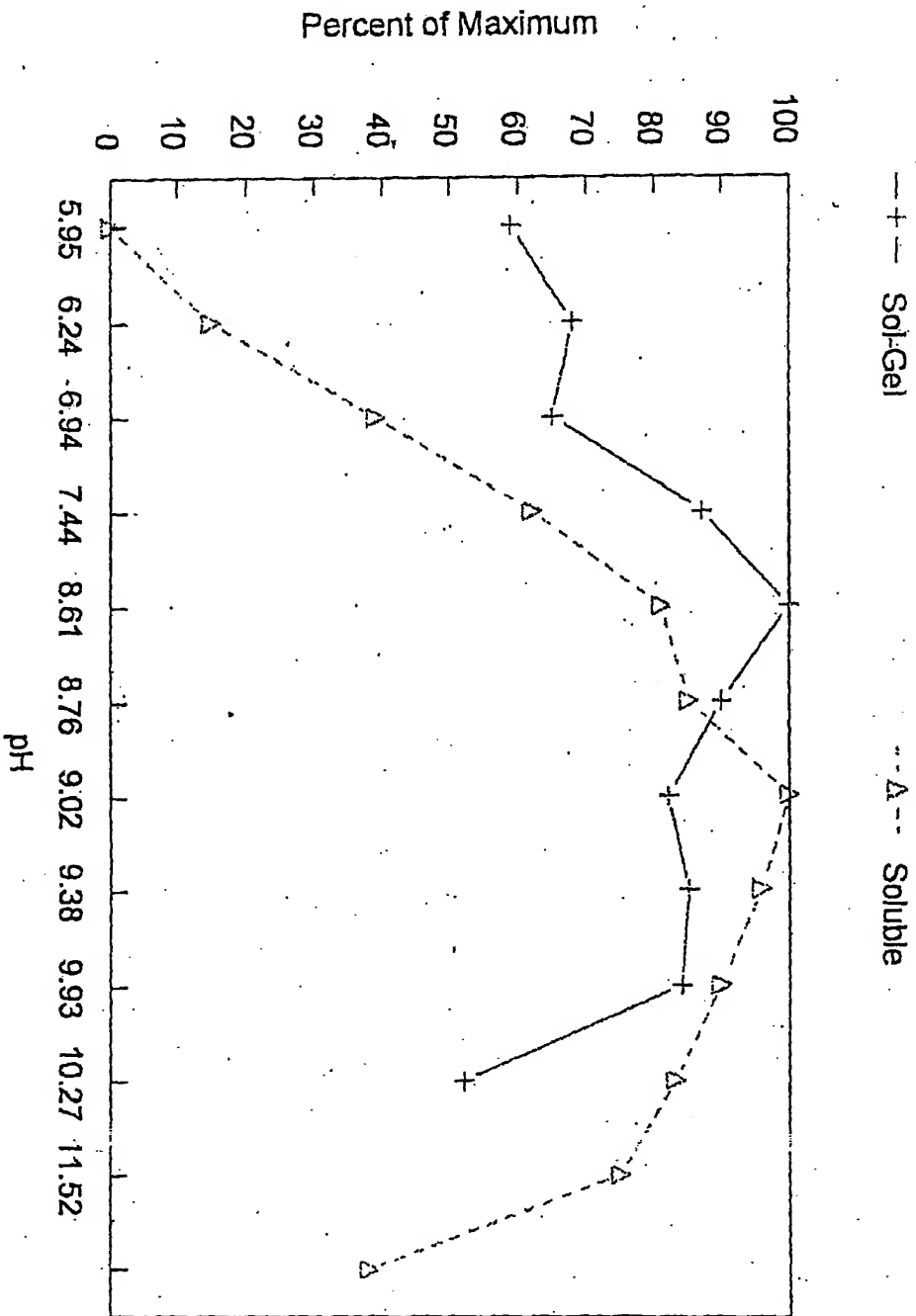


FIGURE 9

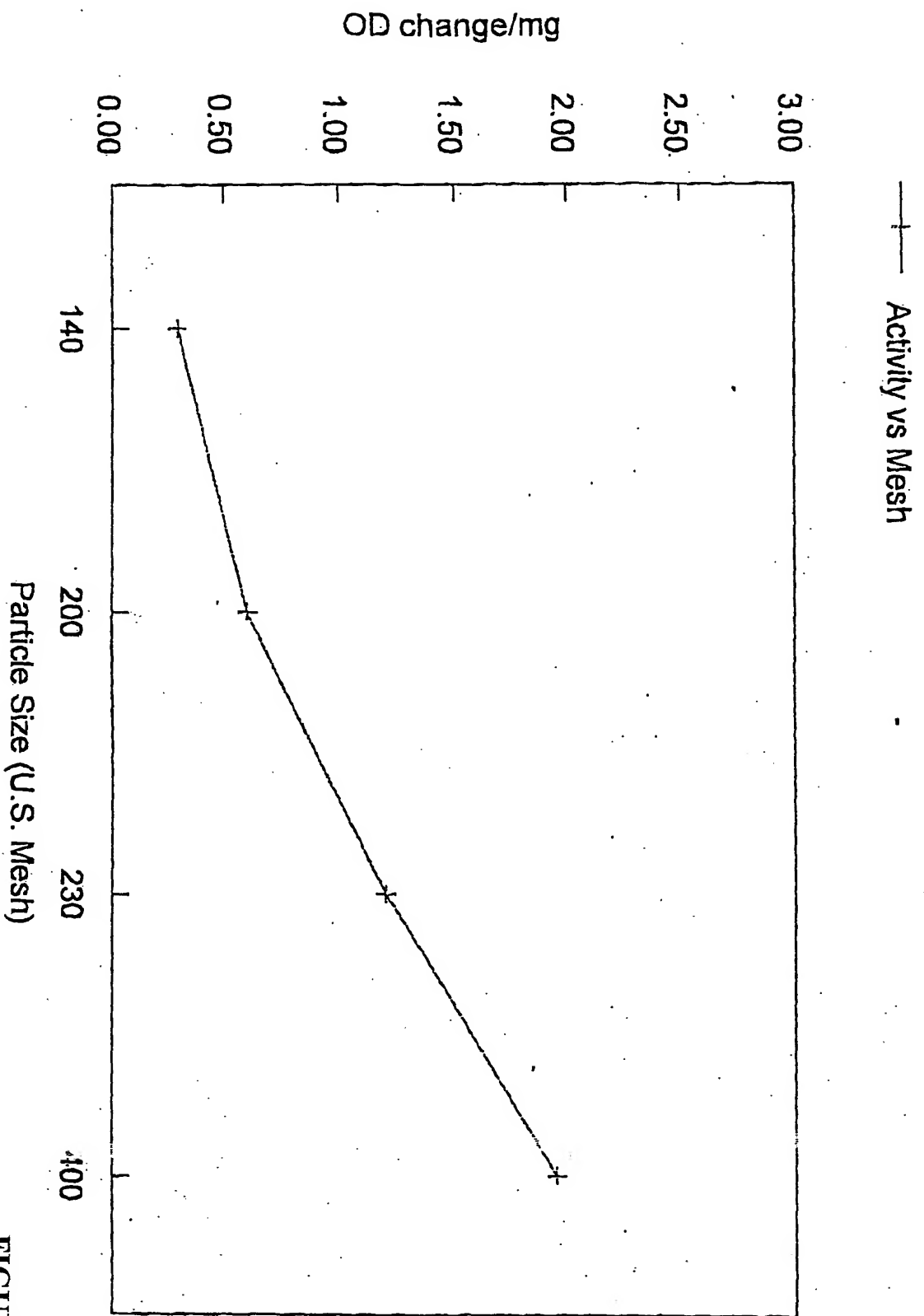


FIGURE 10